WHAT IS CLAIMED IS:

1. A keyboard having keys for receiving input comprising:

a plurality of keys for receiving input from either side of the keyboard;

a peripheral support for enabling keyboard support between the hands of a user to receive input at the keys from the digits of the user; and,

a transparent portion of the keyboard enabling view from the top of the keyboard to the digits of the user at the bottom of the keyboard during the input.

2. The keyboard having keys for receiving input according to claim 1 and wherein:

the peripheral support for enabling keyboard support between the hands of a user to receive input at the keys from the digit of the user includes peripheral sensors for detecting the hands supporting the keyboard; and

a circuit interconnected between the sensors and the keyboard for activating the keys on the rear side of the keyboard.

3. The keyboard having keys for receiving input according to claim 1 and wherein:

a key for activating the front side the keyboard only whereby digital input of the keyboard is restricted to the keyboard at the front side when the key for activating is depressed.

4. A keyboard having keys for receiving input comprising:

a plurality of keys for receiving input from either side of the keyboard;

a peripheral support for enabling keyboard support between the hands of a user to receive input at the keys from the digits of the user;

an electronic device communicating with the keyboard;

a display interactive with the electronic device including input from the keyboard;

an application program accepting input from the keyboard and having output to the display to indicate function of the application program;

an image of the keyboard superimposed upon the application program including individual keys on the display side of the keyboard.

5. The keyboard having keys for receiving input according to claim 4 and wherein:

an interface for varying the transparency of the image of the keyboard relative to the application program.

6. The keyboard having keys for receiving input according to claim 4 and wherein:

the image of the keyboard superimposed upon the application program includes differentiating the image of individual keys from the remaining keys to indicate proximity of a digit to a key.

7. The keyboard having keys for receiving input according to claim 4 and wherein:

the differentiating of the individual key includes differentiating of the key to indicate data input.

8. The keyboard having keys for receiving input according to claim 6 and wherein:

the differentiating of the individual key includes differentiating of the key to indicate digital proximity to the key.

9. The keyboard having keys for receiving input according to claim 6 and wherein:

means for superimposing on the image of the keyboard indicia indicating proximity of a digit to the key includes a sensor located proximate the key.

10. The keyboard having keys for receiving input according to claim 1 and wherein:

the electronic device is attached to the keyboard.

11. The keyboard having keys for receiving input according to claim 4 and wherein:

the electronic device is integral to the keyboard.

12. The keyboard having keys for receiving input according to claim 1 and wherein:

the keyboard includes indentations at the sides thereof for receiving support for the keyboard from the hands of a user.

13. The keyboard having keys for receiving input according to claim 4 and wherein:

the keyboard includes indentations at the sides thereof for receiving support for the keyboard from the hands of a user.

14. The keyboard having keys for receiving input according to claim 1 and wherein:

the keyboard has connections for connections to an electronic device, the connections chosen from the group consisting of direct electrical connections, infrared, and Blue tooth.

15. The keyboard having keys for receiving input according to claim 4 and wherein:

means for moving the image of the keyboard relative to the display indicating function of the application program.

16. The keyboard having keys for receiving input according to claim 1 and wherein:

the plurality of keys for receiving input from either side of the keyboard includes a first keyboard half and a second keyboard half; and

a central hinge enabling the first keyboard half to fold overlying the second keyboard half.

17. The keyboard having keys for receiving input according to claim 4 and wherein:

the plurality of keys for receiving input from either side of the keyboard includes a first keyboard half and a second keyboard half; and

a central hinge enabling the first keyboard half to fold overlying the second keyboard half.

18. The keyboard having keys for receiving input according to claim 1 further including:

the plurality of keys for receiving input from either side of the keyboard includes a first keyboard half and a second keyboard half; and

a central support and display area for electronic appliances is placed between the first keyboard half hand the second keyboard half.

19. A process for input through a keyboard comprising the steps of:

providing a keyboard having a plurality of keys for receiving input from either side of a keyboard;

providing a peripheral support to enable keyboard support between the hands of a user to receive input at the keys from the digits of the user;

supporting the keyboard between the hands of a user with the digits extending to an underside of the keyboard; and,

providing a transparent keyboard to enabling view of the keyboard during the input from either side of the keyboard; and,

inputting data to the keyboard with the digits of the user and viewing the digits of the user at the transparent keyboard.

20. The process for input through a keyboard according to claim 19 the providing of the transparent keyboard includes the further steps of:

inputting data to the front of the keyboard.

21. The process for input through a keyboard according to claim 19 wherein this step of providing a plurality of keys includes:

providing a plurality of transparent keys; and,

imprinting indicia on the transparent keys for enabling identification of the input of the keys from either side of the keyboard.

22. The process for input through a keyboard of claim 19 wherein this step of providing a plurality of keys includes:

providing peripheral support about the plurality of keys for receiving input from either side of the keyboard; and,

placing palm sensors at the peripheral support; and,

activating the keyboard upon the sensors being contacted at the sides of the keyboard.

23. The process for input through a keyboard of claim 19 and wherein the inputting of data to the keyboard includes;

detecting the support of the keyboard between the hands of the user; and,

enabling the plurality of keys for receiving input from back side of the keyboard to receive input from the underside of the keyboard when support of the keyboard between the hands of the user is detected.

24. A process for input through a keyboard comprising the steps of:

providing a plurality of keys for receiving input from either side of a keyboard;

providing a peripheral support to enable keyboard support between the hands of a user to receive input at the keys from the digits of the user;

supporting the keyboard between the hands of a user with the digits extending to an underside of the keyboard;

providing an image of the keyboard on the display having a view from the top of the keyboard during the input, and,

inputting data to the keyboard with the digits of the user while holding the keyboard and viewing the display.

25. The process for input through a keyboard according to claim 24 and including the further steps of:

providing an image of the keyboard includes providing indicia indicating input of data at a key.

26. The process for input through a keyboard according to claim 25 and including the further steps of:

providing an image of the keyboard includes providing indicia indicating the proximity of a digit at a key.

27. The process for input through a keyboard according to claim 24 and including the further steps of:

providing an electronic device having a display that receives input from the keyboard and has output indicating the function of an application program running in the electronic device; and,

superimposing an image of the keyboard overlying the output indicating the function of the application program.

28. The process for input through a keyboard according to claim 24 and including the further steps of:

providing the display on an electronic device.

29. The process for input through a keyboard according to claim 27 and including the further steps of:

providing the display integral to the keyboard.

30. The process for input through a keyboard according to claim 24 and wherein the provided display of the keyboard having a view from the top of the keyboard to the digits of the user and includes:

providing a first display at the keyboard having a view from the top of the keyboard to indicate the proximity of the digits of the user to the keys; and,

providing a second display at the keyboard having a view from the top of the keyboard to indicate the contact at the digits of the user to the keys for input.